

INFORMATION DISCLOSURE STATEMENT

ATTY. DOCKET NO.

2003L006

SERIAL NO.

10/693,476

APPLICANT

Wangner et al.

FILING DATE

October 24, 2003

GROUP

2547 AU 1754

(Use several sheets if necessary)

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA	3,764,649		Previously submitted			
	AB	4,004,276		Previously submitted			
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	PUBLI- CATION DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	AL	WO95/29126A1	11/2/95	PCT	C01G	39/06		
	AM							
	AN							
	AO							
	AP							

OTHER DISCLOSURES (Including Author, Title, Date, Pertinent Pages of Publication, Etc.)

	AR	XP-002318423, Chemical Abstracts Service, A. Mueller et al., <u>accession no. 119:151081, 1993;</u> "Molybdenum(IV) Sulfide-Disulfide Complex ('MoIV3S(S2)6I2-) from Amorphous Molybdenum Trisulfide by the Reaction with Hydroxide and R = 0.015 Structure of (NH4)2'MoIV3S(S2)6I.H2O"
	AS	XP-002318424, Chemical Abstracts Service, A. Mueller et al., <u>accession no. 116:98146, 1991;</u> "Studies on the Triangular 'Molybdate-Disulfido-Sulfido' Cluster 'Mo3S13I2-; Electronic Structure (X.alpha.calculations, XPS), Crystal Structure of (Ph4As)2'Mo3S13I.2CH3CN and a Refinement of the Crystal Structure of (NH4)2'Mo3S13I.H2O"
	AT	XP-002318425, Chemical Abstracts Service, Mueller et al. "Molybdenum-Sulfur Clusters"

EXAMINER

DATE CONSIDERED

8.30.2005

*EXAMINER:

Initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant

* already of record